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<b>Form PTO-1449 Modified</b>  List of Patents and Publications Cited by Applicant (Use several sheets if necessary)  U.S. Department of Commerce	Docket No. <b>WARF-0015</b>	Serial No. <b>10/606,038</b>
	Applicant <b>Anderson et al.</b>	
	Filing Date <b>June 25, 2003</b>	Group <b>1615/658</b>

**U. S. PATENT DOCUMENTS**

Examiner Initial		Document No.	Date	Name	Class	Subclass
<i>RG</i>	AA	4,879,236	11-7-89	Smith et al.	435	235
	AB	5,166,320	11-24-92	Wu et al.	530	395
	AC	4,736,866	4-12-88	Leder et al.	800	1
	AD	4,870,009	9-26-89	Evans et al.	435	70
✓	AE	4,745,051	5-17-88	Smith et al.	435	68

**FOREIGN PATENT DOCUMENTS**

Examiner Initial		Document No.	Date	Country	Translation YES	NO
<i>RG</i>	AF	EPO 0 362 179 A3	4-4-90	EPO	x	
	AG	EPO 0 264 166 B1	21-8-6	EPO	x	
	AH	WO 97/19954	5-6-97	PCT	x	
✓	AI	WO 90/13646	15-11-90	PCT	x	

<b>EXAMINER</b> <i>RG/amen</i>	<b>DATE CONSIDERED</b> <i>11/2/05</i>
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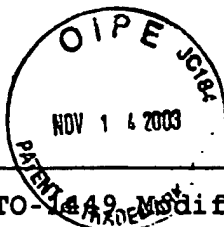
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List of Patents and Publications Cited by Applicant (Use several sheets if necessary)		Applicant Anderson et al.	
		Filing Date June 25, 2003	Group 1615/1655
U.S. Department of Commerce			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
26	BA	Anderson et al., "Phosphatidylinositol Phosphate Kinases, a Multifaceted Family of Signaling Enzymes", J. Biological Chemistry 1999 274(15):9907-9910	
	BB	Barry et al., "The RhoA-dependent assembly of focal adhesions in Swiss 3T3 cells is associated with increased tyrosine phosphorylation and the recruitment of both pp125FAK and protein kinase C-δ to focal adhesions", Journal of Cell Science 1994 107:2033-2045	
	BC	Berditchevski et al., "A Novel Link between Integrins, Transmembrane-4 Superfamily Proteins (CD63 and CD81), and Phosphatidylinositol 4-Kinase", J. Biological Chemistry 1997 272(5):2595-2598	
	BD	Burridge et al., "Focal Adhesions, Contractility, and Signaling", Annu. Rev. Cell Dev. Biol. 1996 12:463-519	
	BE	Cary et al., "Focal Adhesion Kinase In Integrin-Mediated Signaling", Frontiers in Bioscience 1999 4(d102-113):1-24	
	BF	Chong et al., "The Small GTP-Binding Protein Rho Regulates a Phosphatidylinositol 4-Phosphate 5-Kinase in Mammalian Cells", Cell 1994 79:507-513	
	BG	Chrzanowska-Wodnicka et al., "Tyrosine phosphorylation is involved in reorganization of the actin cytoskeleton in response to serum of LPA stimulation", Journal of Cell Science 1994 107:3643-3654	
	BH	Cobb et al., "Stable Association of pp60 <sup>src</sup> and pp59 <sup>lyn</sup> with the Focal Adhesion-Associated Protein Tyrosine Kinase, pp125 <sup>FAK</sup> ", Molecular and Cellular Biology 1994 14(1):147-155	
✓	BI	Critchley David R., "Focal adhesions-the cytoskeletal connection", Currrent Opinion in Cell Biology 2000 12:133-139	
EXAMINER		DATE CONSIDERED	
R Gutierrez		11/2/05	



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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
RG	BJ	DiPaolo et al., "Recruitment and regulation of phosphatidylinositol phosphate kinase type 1γ by the FERM domain of talin", Nature 2002 420:85-93	
	BK	Gilmore et al., "Regulation of vinculin binding to talin and actin by phosphatidyl-inositol-4-5-bisphosphate", Nature 1996 381:531-535	
	BL	Ishihara et al., "Type I Phosphatidylinositol-4-phosphate 5-Kinases", Journal Biological Chemistry 1996 273(15):8741-8478	
	BM	Janney Paul A., "Phosphoinositides and Calcium as Regulators of Cellular Actin Assembly and Disassembly", Annu. Rev. Physiol. 1994 56:169-191	
	BN	Kunz et al., "The Activation Loop of Phosphatidylinositol Phosphate Kinases Determines Signaling Specificity", Molecular Cell 2000 5:1-11	
	BO	Ling et al., "Type Iγ phosphatidylinositol phosphate kinase targets and regulates focal adhesions", Nature 2002 420:89-93	
	BP	Martel et al., "Conformation, Localization, and Integrin Binding of Talin Depend on Its Interaction with Phosphoinositides", J. Biol. Chem. 2001 276(24):21217-21227	
	BQ	McNamee et al., "Adhesion to Fibronectin Stimulates Inositol Lipid Synthesis and Enhances PDGF-induced Inositol Lipid Breakdown", J. Cell Biology 1993 121:673-678	
✓	BR	Parsons et al., "Focal Adhesion Kinase: a regulator of focal adhesion dynamics and cell movement", Oncogene 2000 19:5606-5613	
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		Filing Date June 25, 2003	Group 1615/655
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
126	BS	Ridley et al., "Signal transduction pathways regulating Rho-mediated stress fibre formation: requirement for a tyrosine kinase", The EMBO Journal 1994 13(11):2600-2610	
	BT	Schaller et al., "Autophosphorylation of the Focal Adhesion Kinase, pp125 <sup>FAK</sup> , Directs SH2-Dependent Binding of pp60 <sup>src</sup> ", Molecular and Cellular Biology 1994 14(3):1680-1688	
	BU	Schaller Michael D., "Biochemical signals and biological responses elicited by the focal adhesion kinase", Biochimica et Biophysica Acta 1540 2001 1-21	
	BV	Schaller et al., "Complex Formation with Focal Adhesion Kinase: A Mechanism to Regulate Activity and Subcellular Localization of Src Kinases", Molecular Biology of the Cell 1999 10:3489-3505	
	BW	Schwartz et al., "Networks and crosstalk: integrin signalling spreads", Nature Cell Biology 2002 4:E65-E68	
✓	BX	Steimle et al., "Polyphosphoinositides Inhibit the Interaction of Vinculin with Actin Filaments", Journal of Biological Chemistry 1999 274(26):18414-18420	
EXAMINER R BITOMER		DATE CONSIDERED 11/2/05	